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Basic Patent (No,Kind,Date): EP 571180 A2 19931124

PATENT FAMILY:

GERMANY (DE)

Patent (No,Kind,Date): DE 69316440 C0 19980226
 EINRICHTUNG ZUR UMSETZUNG VON DIGITALEN DATEN (German)
 Patent Assignee: SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): JP 92155719 A 19920522
 Applic (No,Kind,Date): DE 69316440 A 19930518
 IPC: * H04N-007/32; H04N-007/12
 Derwent WPI Acc No: * G 93-370561; G 97-335311
 JAPIO Reference No: * 180152E000127
 Language of Document: German

Patent (No,Kind,Date): DE 69316440 T2 19980514
 EINRICHTUNG ZUR UMSETZUNG VON DIGITALEN DATEN (German)
 Patent Assignee: SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): JP 92155719 A 19920522
 Applic (No,Kind,Date): DE 69316440 A 19930518
 IPC: * H04N-007/32; H04N-007/12
 Derwent WPI Acc No: * G 93-370561; G 97-335311
 JAPIO Reference No: * 180152E000127
 Language of Document: German

GERMANY (DE)

Legal Status (No,Type,Date,Code,Text):

DE 69316440	P	19980226	DE REF	CORRESPONDS TO (ENTSPRICHT)
			EP 571180 P 19980226	
DE 69316440	P	19980514	DE 8373	TRANSLATION OF PATENT DOCUMENT OF EUROPEAN PATENT WAS RECEIVED AND HAS BEEN PUBLISHED (UEBERSETZUNG DER PATENTSCHRIFT DES EUROPÄISCHEN PATENTES IST EINGEGANGEN UND VERÖFFENTLICHT WORDEN)
DE 69316440	P	19990225	DE 8364	NO OPPOSITION DURING TERM OF OPPOSITION (EINSPRUCHSFRIST ABGELAUFEN OHNE DASS EINSPRUCH ERHOBEN WURDE)

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 571180 A2 19931124
 DIGITAL DATA CONVERSION EQUIPMENT (English; French; German)
 Patent Assignee: SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): JP 92155719 A 19920522
 Applic (No,Kind,Date): EP 93303838 A 19930518
 Designated States: (National) DE; FR; GB
 IPC: * H04N-007/137
 Derwent WPI Acc No: ; G 93-370561
 Language of Document: English

Patent (No,Kind,Date): EP 782340 A2 19970702
 DIGITAL DATA CONVERSION EQUIPMENT (English; French; German)
 Patent Assignee: SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): EP 93303838 A3 19930518; JP 92155719 A
 19920522
 Applic (No,Kind,Date): EP 97200383 A 19930518
 Designated States: (National) DE; FR; GB
 IPC: * H04N-007/26
 Derwent WPI Acc No: * G 93-370561; G 97-335311; G 97-335311
 JAPIO Reference No: * 180152E000127
 Language of Document: English

Patent (No,Kind,Date): EP 571180 A3 19940907
 DIGITAL DATA CONVERSION EQUIPMENT (English; French; German)
 Patent Assignee: SONY CORP (GB); SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): JP 92155719 A 19920522
 Applic (No,Kind,Date): EP 93303838 A 19930518
 Designated States: (National) DE; FR; GB
 IPC: * H04N-007/137; H04N-007/12
 Derwent WPI Acc No: * G 93-370561; G 97-335311
 JAPIO Reference No: * 180152E000127
 Language of Document: English

Patent (No,Kind,Date): EP 782340 A3 20000726
 DIGITAL DATA CONVERSION EQUIPMENT (English; French; German)
 Patent Assignee: SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): EP 93303838 A3 19930518; JP 92155719 A
 19920522
 Applic (No,Kind,Date): EP 97200383 A 19930518
 Designated States: (National) DE; FR; GB
 IPC: * H04N-007/26; H04N-007/01; H04N-007/12
 Derwent WPI Acc No: * G 93-370561; G 97-335311
 JAPIO Reference No: * 180152E000127
 Language of Document: English

Patent (No,Kind,Date): EP 571180 B1 19980121
 DIGITAL DATA CONVERSION EQUIPMENT (English; French; German)
 Patent Assignee: SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): JP 92155719 A 19920522
 Applic (No,Kind,Date): EP 93303838 A 19930518
 Designated States: (National) DE; FR; GB
 IPC: * H04N-007/32; H04N-007/12
 Derwent WPI Acc No: * G 93-370561; G 97-335311
 JAPIO Reference No: * 180152E000127
 Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 571180 P 19920522 EP AA PRIORITY (PATENT
 APPLICATION) (PRIORITAET (PATENTANMELDUNG))

EP 571180 P 19930518 EP AE JP 92155719 A 19920522
 (EUROPAEISCHE ANMELDUNG)

EP 571180 P 19931124 EP AK EP 93303838 A 19930518
 DESIGNATED CONTRACTING
 STATES IN AN APPLICATION WITHOUT SEARCH
 REPORT (IN EINER ANMELDUNG OHNE
 RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

EP 571180 P 19931124 EP A2 DE FR GB
 PUBLICATION OF APPLICATION
 WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER
 ANMELDUNG OHNE RECHERCHENBERICHT)

EP 571180 P 19940907 EP AK DESIGNATED CONTRACTING STATES IN A SEARCH REPORT: (IN EINEM RECHERCHENBERICHT BENANNT VERTRAGSSTAATEN)

DE FR GB

EP 571180 P 19940907 EP A3 SEPARATE PUBLICATION OF THE SEARCH REPORT (ART. 93) (GESONDERTE VEROEFFENTLICHUNG DES RECHERCHENBERICHTS (ART. 93))

EP 571180 P 19950315 EP 17P REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT) 950112

EP 571180 P 19960918 EP 17Q FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHEID) 960805

EP 571180 P 19970702 EP AH DIVISIONAL APPLICATION (ART. 76) IN: (TEILANMELDUNG (ART. 76) IN:) EP 782340 P

EP 571180 P 19980121 EP AK DESIGNATED CONTRACTING STATES MENTIONED IN A PATENT SPECIFICATION: (IN EINER PATENTSCHRIFT ANGEFUEHRTE BENANNT VERTRAGSSTAATEN) DE FR GB

EP 571180 P 19980121 EP B1 PATENT SPECIFICATION (PATENTSCHRIFT)

EP 571180 P 19980121 EP DX MISCELLANEOUS: (DELETED) (DIVERSES: (GELOESCHT))

EP 571180 P 19980226 EP REF CORRESPONDS TO: (ENTSPRICHT) DE 69316440 P 19980226

EP 571180 P 19980424 EP ET FR: TRANSLATION FILED (FR: TRADUCTION A ETE REMISE)

EP 571180 P 19990113 EP 26N NO OPPOSITION FILED (KEIN EINSPRUCH EINGELEGT)

EP 782340 P 19920522 EP AA PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))

JP 92155719 A 19920522

EP 782340 P 19930518 EP AA DIVIDED OUT OF (AUSSCHIEDUNG AUS) EP 93303838 A3 19930518

EP 782340 P 19930518 EP AE EP-APPLICATION (EUROPAEISCHE ANMELDUNG) EP 97200383 A 19930518

EP 782340 P 19970702 EP AC DIVISIONAL APPLICATION (ART. 76) OF: (TEILANMELDUNG (ART. 76) AUS:) EP 571180 P

EP 782340 P 19970702 EP AK DESIGNATED CONTRACTING STATES IN AN APPLICATION WITHOUT SEARCH REPORT: (IN EINER ANMELDUNG OHNE RECHERCHENBERICHT BENANNT VERTRAGSSTAATEN)

DE FR GB

EP 782340 P 19970702 EP A2 PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG OHNE RECHERCHENBERICHT)

EP 782340 P 19970702 EP 17P REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT) 970212

EP 782340 P 20000719 EP RIC1 CLASSIFICATION (CORRECTION) (KLASSIFIKATION (KORR.)) 7H 04N 7/26 A, 7H 04N 7/01 B, 7H 04N 7/12 B

EP 782340 P 20000726 EP AK DESIGNATED CONTRACTING STATES IN A SEARCH REPORT: (IN EINEM RECHERCHENBERICHT BENANNT VERTRAGSSTAATEN)

DE FR GB
 EP 782340 P 20000726 EP A3 SEPARATE PUBLICATION OF THE
 SEARCH REPORT (ART. 93) (GESONDERTE
 VEROEFFENTLICHUNG DES RECHERCHENBERICHTS
 (ART. 93))

JAPAN (JP)

Patent (No,Kind,Date): JP 5328185 A2 19931210
 DIGITAL DATA CONVERTER AND ITS METHOD (English)
 Patent Assignee: SONY CORP
 Author (Inventor): KONDO TETSUJIRO
 Priority (No,Kind,Date): JP 92155719 A 19920522
 Applic (No,Kind,Date): JP 92155719 A 19920522
 IPC: * H04N-005/228; G06F-015/66; G09G-005/00; G09G-005/36;
 H04N-007/00; H04N-007/01; H04N-007/13
 JAPIO Reference No: ; 180152E000127.
 Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5517588 A 19960514
 DIGITAL DATA CONVERSION EQUIPMENT AND A METHOD FOR THE SAME (English)
 Patent Assignee: SONY CORP (JP)
 Author (Inventor): KONDO TETSUJIRO (JP)
 Priority (No,Kind,Date): JP 92155719 A 19920522
 Applic (No,Kind,Date): US 61730 A 19930517
 National Class: * 382300000; 348445000
 IPC: * H04N-007/01
 Derwent WPI Acc No: * G 93-370561; G 97-335311
 JAPIO Reference No: * 180152E000127
 Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):
 US 5517588 P 19920522 US AA PRIORITY (PATENT)
 JP 92155719 A 19920522
 US 5517588 P 19930517 US AE APPLICATION DATA (PATENT)
 (APPL. DATA (PATENT))
 US 61730 A 19930517
 US 5517588 P 19930517 US AS02 ASSIGNMENT OF ASSIGNOR'S
 INTEREST
 SONY CORPORATION 6-7-35 KITASHINAGAWA 6-CHOME
 SHINAGAWA-KU TOKYO JAPAN ; KONDO, TETSUJIRO :
 19930510
 US 5517588 P 19960514 US A PATENT
 US 5517588 P 19980721 US RF REISSUE APPLICATION FILED
 (REISSUE APPL. FILED)
 980511

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